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09/211,538

**Database:**

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**Term:**

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USPT,JPAB,EPAB,DWPI,TDBD	(L8 not L3)	118	<u>L9</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L7 and (curve or curved or curvilinear or arcuate or arc or gap or loop or concave or convex or circle or circular))	121	<u>L8</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L1 and L5)	148	<u>L7</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L1 and L4)	338	<u>L6</u>
USPT,JPAB,EPAB,DWPI,TDBD	((angle adj sensor) or (angular adj (position adj sensor)))	17732	<u>L5</u>
USPT,JPAB,EPAB,DWPI,TDBD	((angle adj sensor) or (angular adj (position adj sensor)) or ((angle or angular) near3 sensor))	32902	<u>L4</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L1 and L2)	41	<u>L3</u>
USPT,JPAB,EPAB,DWPI,TDBD	((((magnetic adj ((rotary or rotational) adj (postion adj sensor))) or (magnetic adj ((rotary or rotational) adj encoder))) or "RVDT" or (((rotary or rotational) adj variable) adj differential) adj transformer) )	398	<u>L2</u>
USPT	("324/207.13" or "324/207.17" or "324/207.18" or "324/207.2" or "324/207.21" or "324/207.22" or "324/207.25" or "340/870.16" or "340/686.3")	3467	<u>L1</u>